

IP TOUCH DOOR STATION

• IP-Based • Touchscreen • Multifunction Communication



Product Overview:

The IP-TT-1 Touch Door Station is a touchscreen IP door entry unit designed for STR IP door entry systems. Operating over a network-based platform, it provides video communication, calling and door control within a single device. With support for large user capacities and integration into existing network infrastructure, it is well suited to both new installations and system upgrades. App connectivity is provided via the indoor monitor, not the door station.

Key Features:

- ▶ 8-inch capacitive touchscreen interface
- ▶ Integrated HD dual-lens camera with infrared illumination
- ▶ IP-based system for network integration
- ▶ System supports mobile connectivity via indoor monitor
- ▶ Network connectivity for system integration
- ▶ 12 VDC power supply
- ▶ Surface-mounted design
- ▶ IP65 and IK07 rated for external use
- ▶ Expandable via firmware updates

Kit Contents:

- ▶ IP-TT-1 touchscreen door station
- ▶ Mounting accessories
- ▶ Power supply (12 VDC)

Technical Summary:

Specification	Details
System Type	IP door entry
Wiring	Network (TCP/IP)
Display	8" capacitive touchscreen (1280 × 800)
Camera	2 MP HD dual lens with infrared and WDR
Audio	Integrated speaker & microphone
Access Control	RFID (up to 100,000 cards)
Users	Up to 20,000
Indoor Stations	Up to 500
Mounting	Surface
Protection Rating	IP65 / IK07
Power Supply	12 V DC
Interfaces	Alarm I/O, RS-485, USB, Wiegand

Access Control & System Features

- ▶ Integrated RFID access control (up to 100,000 cards)
- ▶ Multi-door control (entrance and internal doors)
- ▶ System supports mobile connectivity via indoor monitor
- ▶ Integration with IP surveillance cameras
- ▶ Supports up to 20,000 users and 500 indoor stations
- ▶ Expandable functionality via firmware updates

